

Schedule XLV-Form No. 134

MMMLXV (55)

17/3 - Mastan Chowk Punjab Road to
(SE) Darchin Tola Bagalbari in Kocha-
dhaman Block under Himesy.

R.M.D MAORKS
KISHAN GANY-1
DIVISION

Armer - Guiser Perwar wardi
R.M.D MAORKS
KUCHADIANAN
SUB-DIVISION

3235

MEASUREMENT BOOK

Guiser Perwar wardi

3rd on Alc Bill

Sch. XLV—Form No. 134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Nilw :- Mastan chowk pwp to to Dukchin Tola Bagalbar in Kochachuman block under M. Musy.					
Agency :- Ghaizer perwaise wazd: Kishungani					
Area = 122 / M. Musy / 530 / 20-21					
Dt. of commencement — 17-06-020					
Dt. of completion — 16-06-021.					
Dt. of measurement —					
118) Cont. of subgrade in 1st subgrade — 1st class on 1st class.					
Side of 1st class — $2 \times [49 \times 30 + 20] \times$					
$1.238 \times 0.200 =$					737.53m
Side of 2nd class — $2 \times [49 \times 30 + 20] \times$					
$1.181 \times 0.075 =$					264.01
					1001.56m
2110) Cont. of granular subbase by providing - d. - d. - 15.					
B.T. Position Entrance to outgoing :-					
$3 \text{ Nos} \times 1 \times 30 \times \left[\frac{6.70 + 5.40 + 4.05}{3} \times 4.05 \right]$					
$\times 0.200 =$					24.00m
3111) Providing, laying, spreading and compacting slag on 1st class - - d. - d. - 15.					
B.T. Position :-					
Continuation Entrance to outgoing :-					
$3 \text{ Nos} \times 1 \times 30 \times \left[\frac{6.10 + 5.10 + 3.75}{3} \times 3.75 \right]$					
$\times 0.075 =$					8.32m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
(1/1) providing & fixing of working benchwork					
	-	- do	- do	-	Elg.
1.690 m ² [V. Muz. P-19]					
@ 1839.68 - m					6,708
(2/2) providing & fixing of working R/Pillar - Elg.					
1.690 m ² [V. Muz. P-19]					
@ 1820.29 - m					3,076
(3/3) clearing and grubbing					
					Elg.
0.380 m ² [V. Muz. P-19]					
@ 51133.76 - m					19,431
(4/4) dismantling of exit. Structure - d. Elg.					
24.750 m ³ [V. Muz. P-19]					
@ 231.77 - m					5,736 =
(5/5) dismantling of exit. Structure - d. Elg.					
3.650 m ³ [V. Muz. P-19]					
@ 484.74 - m					1,769 =
(6/31) Elw in excavation					
		- do	- do	-	Elg.
221.88 m ³ [V. Muz. P-19]					
@ 269.32 - m					59,757 =
(7/32) Elc mss in levelling					
Continuation					
16.34 m ³ [V. Muz. P-19]					
@ 5620.85 - m					91,845 =
					1,88,322 =

2.30 H.S	[V. Tm P- 29]		
@ H	819.92 - H	2,44,336 =	
(41/28)	providing and erecting		
	Rcc pipe 300mm dia		
	- d. d. etc.		
53.00 RM	[V. Tm P- 29]		
@ H	850.76 - H	45,090 =	
(42/29)	providing and erecting		
	dimension and place-do-etc		
1.00 H.	[V. Tm P- 29]		
@ H	3157.81 - H	3,1582 =	
(43/30)	providing and fixing of		
	typical masonry		
	meeting sim beam - do-etc.		
5.00 H.S	[V. Tm P- 29]		
@ H	9272.42 - H	46,362 =	
	H	1,11,03,554 =	
Add 12-1. L-ess = (+) H	13,32,426 =		
Add 1-1. L-ess = (+) H	1,11,036 =		
	H	1,25,47,016 =	
Less 0.0 S-1. below = (-) H	6,274 =		
	H	1,25,40,743 =	
Less previous bill = (-) H	87,27,649 =		
	H	38,13,094 =	

Continuation *AB*

Pdew
30-03-022
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